TPM CIRCLE NO :- 2		ACTIVITY		KK	QM	PM	JH	SHE	ОТ	DM	E&T				
ADVIK P14 TPM CIRCLE NO 2 TPM CIRCLE NAME : Joshile DEPT :- Manufacturing Eng		LOSS NO		Р	Q	DEF :- A		С	D	S	М	RAIZE	IN IVER	SHEET	
CELL :-A351 CELL NAME:- Drum Change									OPERATION :- Operation No. 50						
KAIZEN THEME : To Reduce the Tooling Cost IDEA :- Op. 50 Insert CPC should be < INR 0.57 Per Component in Drum Change Cell.															
	COUNTERMEASURE:- Changed the Tool on									BENCHMARK			3.19 INF		
WIDELY/DEEPLY:-	Operation No. 50 VMC Machine as per below									TARGET KAIZEN START			2.78 INF 25.12.20		
PROBLEM / PRESENT STATUS :- Present	said details to get low Tooling Cost Per Component because of excess life of new Inserts comparatively than existing inserts.								KAIZEN FINISH			20.01.20			
Tooling Cost Per Component is INR 3.19-								1	TEAM MEMBERS :-						
Tool Sandvik – INS R390-11T3-02 PM 1030	Tool Ceratizit– OFHT 0403055N - M50 CTC 3215								Appasab Magadum, Praveen Jannu						
								Pradeep Kinni BENEFITS :-							
							1. Save INR 3,06,473 cost /Annum.								
BEFORE	AFTER						- \ - \	KAIZEN SUSTENANCE WHAT TO DO: Changed the Insert							
	RESULT :-									Make in PCP & Tooling Master List.					
WHY - WHY ANALYSIS :-	RESU	LT :-							H	HOW	TO D	0:			
Why1: Tooling CPC is INR 3.19/- Ans.1: Op. 50 Insert CPC is INR 0.57-	Tooling Cost Per Component									FREQUENCY : 1 Time activity					
	3.4 3.2		3.19												
								С	COST INCURRED FOR MAKING KAIZEN						
ROOT CAUSE :- Op. 50 Insert CPC is INR	3 -								MA	MATERIAL COST LABOUR COST TOTAL COST					
0.57/-	2.8 -								IN RS IN RS IN RS						
	2.6 -								SC	SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT					
REGISTRATION NO. & DATE: 02 & 20.01.14									SF	λ. _{CE}					
REGISTERED BY :- Guru Basappa	2.4		Before	I		Afte	r	1		A35		28.01.14	Appasat	o Comp.	
MANAGER'S SIGN :- Ravi Gouda						AILE	71			· 2 nd	Cell		uhhasar		